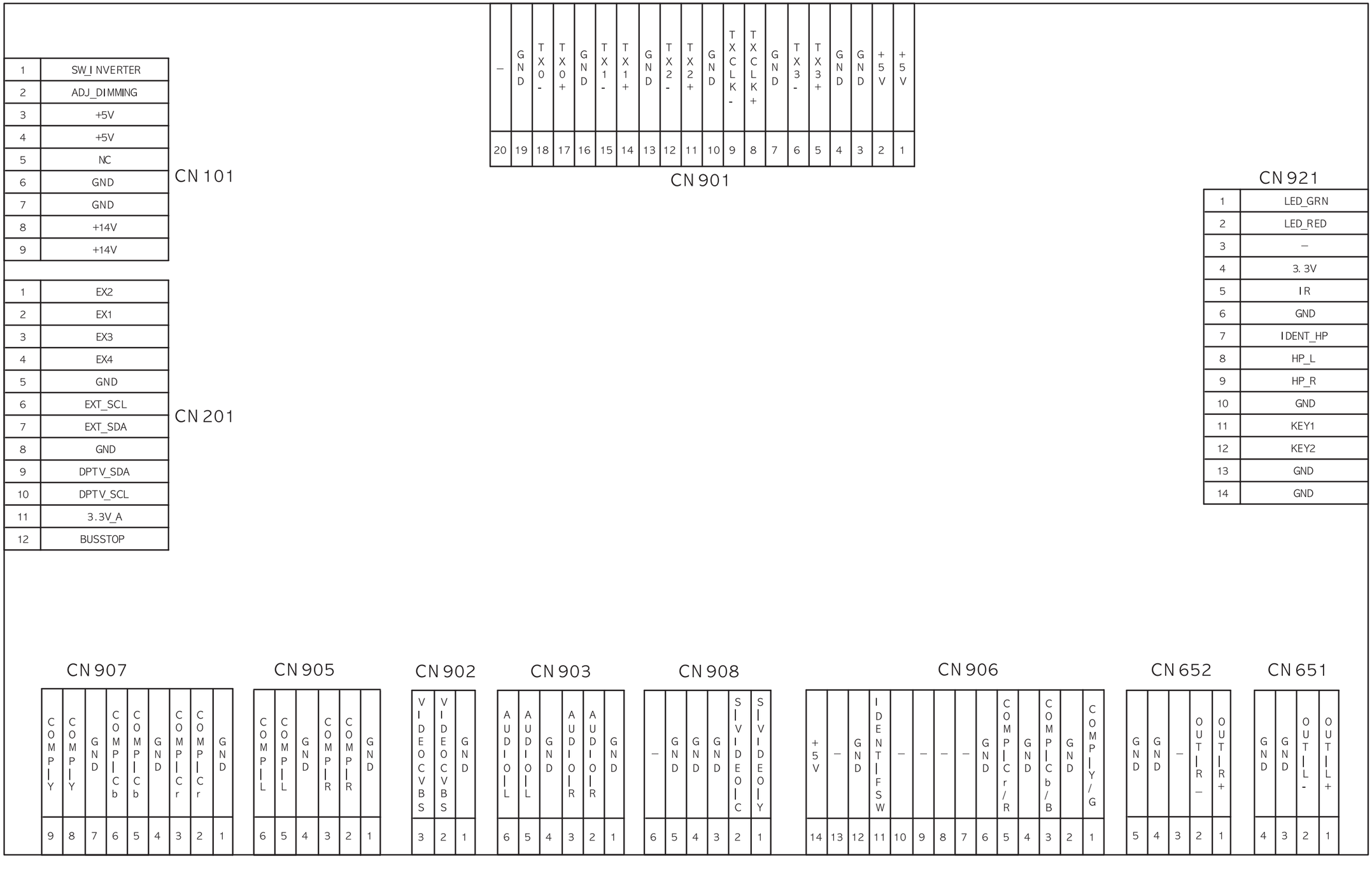
9 Wiring Diagram


CN 101
1 SW_INVERTER
2 ADJ_DIMMING
3 +5V
4 +5V
5 NC
6 GND
7 GND
8 +14V
9 +14V
CN 201
1 EX2
2 EX1
3 EX3
4 EX4
5 GND
6 EXT_SCL
7 EXT_SDA
8 GND
9 DPTV_SDA
10 DPTV_SCL
11 3.3V_A
12 BUSSTOP
CN 901
20 – 19 GND 18 TX0- 17 TX0+ 16 GND 15 TX1- 14 TX1+ 13 GND 12 TX2- 11 TX2+ 10 GND 9 TXCLK- 8 TXCLK+ 7 GND 6 TX3- 5 TX3+ 4 GND 3 GND 2 +5V 1 +5V
CN 921
1 LED_GRN
2 LED_RED
3 –
4 3.3V
5 IR
6 GND
7 IDENT_HP
8 HP_L
9 HP_R
10 GND
11 KEY1
12 KEY2
13 GND
14 GND
CN 907
9 COMP_Y 8 COMP_Y 7 GND 6 COMP_Cb 5 COMP_Cb 4 GND 3 COMP_Cr 2 COMP_Cr 1 GND
CN 905
6 COMP_L 5 COMP_L 4 GND 3 COMP_R 2 COMP_R 1 GND
CN 902
3 VIDEOCVBS 2 VIDEOCVBS 1 GND
CN 903
6 AUDIO_L 5 AUDIO_L 4 GND 3 AUDIO_R 2 AUDIO_R 1 GND
CN 908
6 – 5 GND 4 GND 3 GND 2 S_VIDEO_C 1 S_VIDEO_Y
CN 906
14 +5V 13 – 12 GND 11 IDENT_FSW 10 – 9 – 8 – 7 – 6 GND 5 COMP_Cr/R 4 GND 3 COMP_Cb/B 2 GND 1 COMP_Y/G
CN 652
5 GND 4 GND 3 – 2 OUT_R– 1 OUT_R+
CN 651
4 GND 3 GND 2 OUT_L- 1 OUT_L+

Memo